Walking with Dinosaurs Year R	English Writing This term our children will be learning how to	ELS phonics This term our daily Phonics coverage includes	Books We Will Read These texts will be shared with the children in addition to their own ELS decodable readers
C of E, School	 Orally rehearse and act out narratives Segment the sounds in simple words Write words by representing each sound with a single letter or with taught digraphs and trigraphs Generate our own ideas Write single words, moving on to simple captions Write dictated words and captions 	 Phase 3 Phonics – recognition and formation of digraphs and trigraphs Practising blending for reading, including 2 syllable words Reading simple phrases and sentences Writing dictated words, captions and simple sentences 	 The Dinos on the Bus Top Dinosaurs The Dirty Great Dinosaur Bumpus Jumpus Dinosaur Rumpus Harry and the Bucketful of Dinosaurs There's a T-Rex in Town Little Red Riding Hood (traditional tale)
Maths This term our core learning focuses on	Communication and Language This term we are learning to	Personal and Social Development This term we are learning to	Physical development This term we are learning to
 Subitising within 5 focusing on die patterns Watch numerals to quantities within 5 Counting – focus on ordinality and the 'staircase' pattern See that each number is one more than the previous number Focus on 5 Focus on 6 and 7 as '5 and a bit' Compare sets and use language of comparison: more than, fewer than, an equal number to Make unequal sets equal (We follow the NCETM Mastering Number Scheme) 	 Listen attentively in a range of situations Ask questions to find out more Retell familiar stories Talk in full sentences Engage with non-fiction books that are read to us and to use new vocabulary in different contexts 	 Focus during longer whole class lessons talk about how we are feeling and to consider other's feelings begin to show resilience and perseverance in the face of a challenge take turns with friends when using classroom equipment both during lesson time and when playing with friends 	 Control a ball in different ways e.g. catching, throwing, kicking and bouncing Balance on a variety of equipment and climb up and down Handle scissors, pencils and glue effectively for their purpose Form letters correctly when taking part in handwriting sessions
	RE This term we are learning about	Expressive Art and Design This term we are learning to	
Our Maths curriculum is supplemented by WHITEROSE : Similarities within shapes, including 3D shapes Making patterns Using units to compare attributes	 'People Jesus met and special people' Why do Christians think it is important that Jesus could change people? 	 Use our imaginations Create narratives based around stories we are familiar with Safely explore different techniques for joining materials, including collage skills Explore printing with dinosaur stamps Sketching – recognisable shapes (dinosaurs) 	
Understanding the world This term we are learning about	Music This term our units are	PE This term our units are	
 Things that happened 'a long time ago', linked to fossils Similarities and differences between our local environment and dinosaur lands Welly Walk- Signs of Winter outside Arctic environment small worlds 	Me! Learn to sing nursery rhymes and action songs We use CHARANGA for our music teaching. The three strands of CHARANGA are — Listen and Appraise Musical Activities Performing and sharing	 Introduction to PE Unit 2 Dance Unit 1 We use GET SET for PE. This programme is an increasingly challenging, progressive, curriculum-based PE scheme with a 'whole-child' approach. We will also have an have sports equipment, bikes and digging equipment that can be used in the outdoor area in order to develop our gross motor skills. 	
	Computing This term we are learning Computational Thinking: • 'Winter Warmers' – following and making AB and ABB patterns.	PSHE This term we are learning about Friendships Solving disagreements Working together	Trips, Hooks and Wider Opportunities Exploring 'Dinosaur Poo' Dinosaur invasion of the classroom Dinosaur fossil workshop